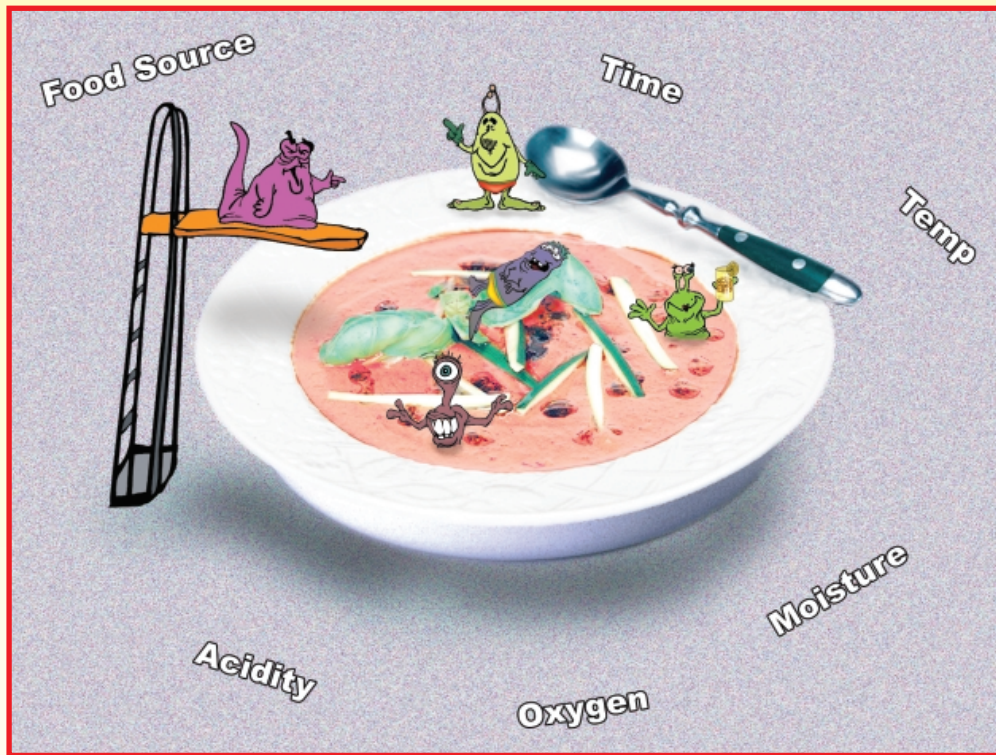


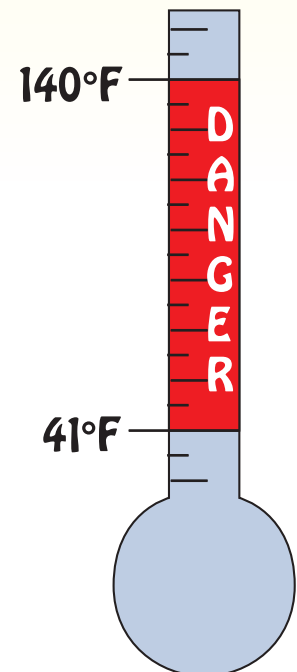
IS THERE A MICROBE IN YOUR SOUP?

Necessary Conditions for Microbial Growth



Time & Temperature Principal:

- Holding time & temperature is critical
- Temperature **DANGER ZONE** is from 41°F to 140°F
Range in which rapid growth occurs
- PHF should not be exposed to danger zone for more than 4 hours total, including time spent in preparation, cooling & reheating



Micro-organisms Need Favorable Conditions to Grow!